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- MR. O'CONNOR: My name is Robert P. O'Connor. I
- 3 wish to pay my respects to the chair. I'm grateful for the
- 4 opportunity of being -- being here today and also the
- 5 opportunity of saying a few words.
- 1... 6 I think sometimes we can arrive at a solution if
  - 7 we can ask maybe a couple of questions. One of my questions is
  - 8 this: Does something have to be done with that atomic waste?
  - 9 It appears to me that the answer is obvious.
  - 10 Eventually something has to be done, and I'm hoping that what
  - 11 is done will address the problem correctly and assist in
  - 12 solving the problem.
  - 13 In other words, have we created a problem where
  - 14 there is no solution?
  - 15 It's obvious to me that in that area Back East
  - 16 where I think, if I remember correctly, there are around 700
  - 17 atomic energy power plants creating waste that has to be taken
  - 18 care of and assessed correctly.
  - 19 Now, Steve mentioned one of the things that is
  - 20 rather obvious. There's probably a zillion tons of atomic
  - 21 waste buried out there at that atomic test site not even in the
  - 22 canister.
  - Is that a problem? Eventually I think it
  - 24 probably will be.
  - Now, this product we're talking about placed in a

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1 cont.	1	canister	and	that	canister	placed	in	а	tunnel,	how	dangerous	is
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- 2 it in that position? Much more safer than where it is now.
- 3 Where it is now, you can have explosion,
- 4 implosion, meltdown, any number of things and probably will,
- 5 and it has happened. Three Mile Island is a good example, and
- 6 a horrible accident in Russia. They still have a problem with
- 7 that area.
- 8 So I guess maybe I don't have any answers, but I
- 9 respect the views of those who think opposite as I do, but I
- 10 think for both sides we have to answer the question does
- 11 something have to be done with it? Can we go on forever
- 12 creating the waste where there is evidently no solution?
- Now, there is another problem I have. South of
- 14 Alamo in that area, there is much garbage being delivered to
- 15 Lincoln County by Clark County.
- 16 Eventually I -- this is my thinking, but I think
- 17 that eventually that waste will be contaminating the water
- 18 system.
- 19 Now Lincoln County is fortunate that this waste
- 20 dump is south of Lincoln County to the extent that it cannot
- 21 harm Lincoln County, but a time frame of 10,000 years has been
- 22 mentioned, so 10,000 years from now, where are we? Just a
- 23 garbage dump?
- 24 Plus this fact that in Clark County, there's
- 25 plenty of areas where they can take care of their own waste.

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- 1 I thank you for your time and I hope that
- 2 something I said makes common sense.
- 3 MR. LAWSON: It does, sir.
- 4 MR. O'CONNOR: Because the way things are going
- 5 in America, I don't know where common sense is anymore. I've
- 6 noticed that America has gone here and there and then someplace
- 7 else blowing human beings off the face of the earth. They
- 8 never did anything to America, and I think all that is going to
- 9 come around. That old saying what goes around, comes around.
- 10 I think we got a serious problem here and it must
- 11 be assessed and assessed correctly. I hope we can do that.
- 12 Thank you.
- 13 MR. LAWSON: Thank you, sir.
- MS. SWEENEY: Thank you.
- MR. LAWSON: Jean Rice, and then Frank Hulse and
- 16 Brian Elkins.